



SEAGATE NAS

UP TO 56 G

- > FAST CONFIGURATION OF PREINSTALLED SOFTWARI
 USING SETUP WIZARDS
- > EASY-TO-USE WEB-BASED ADMINISTRATION OF SHARED RESOURCES, GROUPS AND USERS
- > EXTERNAL SCSI AND SERIAL CONSOLE PORTS
- > WEB-BASED SOFTWARE UPGRADES AND TROUBLESHOOTING
- > LOW-COST NETWORK STORAGE OF UP TO 56 GBYTES

SEAGATE NASRaQ

SEAGATE NASRAQ ### ARD INTERFACE Total Storage Capacity (Bbytes, RAID 0) Interface ### Additional Ports Disc Storage Devices CPU ### G4-hit superscalar processor RAM ### G4-Mbyte 3.3V DRAM EDD SIMMs (2 slots) Display 2-line LCD panel for readability 2-line LCD panel for readability 2-line LCD panel for readability 4-line LCD panel for readability 4-line LCD panel for readability 50FTWARE ### B4ID 0 (striping) and RAID 1 (mirroring) ### Backup Services ### Microsoft (SMB), Macintosh (Appleshare, Appleshare IP), UNIX (NFS) ### RAID 0 (striping) and RAID 1 (mirroring) ### Backup Services ### Linux 2.0 multitasking operating system 4-linux 2.0 multitasking operating system 5-linux 2.0 multitasking operating system 6-linux 2.0 mul		
Total Storage Capacity (Gbytes, RAID 0) Interface Additional Ports Disc Storage Devices Two Seagate Barracuda ATA II Ultra ATA drives CPU G4-bit superscalar processor RAM G4-Mbyte 3.3V DRAM EDO SIMMs (2 slots) Display 2-line LCD panel for readability Power, Transmit/Rcv, Link, Collision, 100 Mbits, Disc activity, Web activity EBS RAID Options RAID Options RAID Options RAID Ostriping) and RAID 1 (mirroring) Windows NT Compatibility Easy integration into existing NT domains Security User-, group- and share-based access control Backup Services Legato-compatible network-based backup utility included Uperating System Uniux 2.0 multitasking operating system Web-Server Software System Management Tools Prowser-based setup and server management, online real-time help, background maintenance agents; telnet access for advanced users Software Ugrade Options Browser/Web-based software upgrade ability POWER REQUIREMENTS Input Rating Maximum Power Consumption (watts) ENVIRONMENTAL Operating Temperature (°C) Operating Humidity (%, noncondensing) Nonoperating Temperature (°C) Operating Humidity (%, noncondensing) Regulatory Approvals PHYSIGAL Height (in/mm) 1.75/45 With (in/mm) 1.75/45	SEAGATE NASRaQ	SPECIFICATIONS
Interface 10/100 Base-T Ethernet network interface Additional Ports 50-pin Ultra SCSI, Serial console interface 1 Two Seagate Barracuda ATA II Ultra ATA drives 64-bit superscalar processor 64-bit superscalar processor 9 FAM 64-Mbyte 3.3V DRAM EDO SIMMs (2 slots) 9 Power, Transmit/Rcv, Link, Collision, 100 Mbits, Disc activity, Web activity 1 Power, Transmit/Rcv, Link, Collision, 100 Mbits, Disc activity, Web activity 1 Power, Transmit/Rcv, Link, Collision, 100 Mbits, Disc activity, Web activity 1 Power, Transmit/Rcv, Link, Collision, 100 Mbits, Disc activity, Web activity 1 Power, Transmit/Rcv, Link, Collision, 100 Mbits, Disc activity, Web activity 1 Power, Transmit/Rcv, Link, Collision, 100 Mbits, Disc activity, Web activity 1 Power, Transmit/Rcv, Link, Collision, 100 Mbits, Disc activity, Web activity 1 Power, Transmit/Rcv, Link, Collision, 100 Mbits, Disc activity, Web activity 1 Power, Transmit/Rcv, Link, Collision, 100 Mbits, Disc activity, Web activity 1 Power, Transmit/Rcv, Link, Collision, 100 Mbits, Disc activity, Web activity 1 Power, Transmit/Rcv, Link, Collision, 100 Mbits, Disc activity, Web activity 1 Power, Transmit/Rcv, Link, Collision, 100 Mbits, Disc activity, Web activity 1 Power, Transmit/Rcv, Link, Collision, 100 Mbits, Disc activity, Web activity 1 Power, Transmit/Rcv, Link, Collision, 100 Mbits, Disc activity, Web activity 1 Power, Transmit/Rcv, Link, Collision, 100 Mbits, Disc activity, Web activity 1 Power, Transmit/Rcv, Link, Collision, 100 Mbits, Disc activity, Web activity 1 Power, Transmit/Rcv, Link, Collision, 100 Mbits, Disc activity, Web activity 1 Power, Transmit/Rcv, Link, Collision, 100 Mbits, Disc activity, Web activity 1 Power, Transmit/Rcv, Link, Collision, 100 Mbits, Disc activity, Web activity 1 Power, Transmit/Rcv, Link, Collision, 100 Mbits, Disc activity, Web activity 1 Power, Transmit/Rcv, Link, Collision, 100 Mbits, Disc activity, Web activity 1 Power, Transmit/Rcv, Link, Collision, 100 Mbits, Disc activity, Meb activity 1 Power, Transmit/Rcv, Link, Collision, 100 M	HARDWARE AND INTERFACE	
Additional Ports Disc Storage Devices Two Seagate Barracuda ATA II Ultra ATA drives 64-bit superscalar processor RAM 64-Mbyte 3.3V DRAM EDO SIMMs (2 slots) Display 2-line LCD panel for readability LEDs Power, Transmit/Rcv, Link, Collision, 100 Mbits, Disc activity, Web activity SOFTWARE File-Sharing Services RAID Ogtions RAID 0 (striping) and RAID 1 (mirroring) Windows NT Compatibility Easy integration into existing NT domains Security User-, group- and share-based access control Backup Services Legato-compatible network-based backup utility included Operating System Uniux 2.0 multitasking operating system Web-Server Software Apache 1.3.3 Web server, HTTP/1.1-compliant, including DHCP client System Management Tools Browser-based setup and server management tools, including performance and use reporting, SNMP management, online real-time help, background maintenance agents, telnet access for advanced users Software Ugrade Options POWER REQUIREMENTS Input Rating 100-240V, 50/60Hz Maximum Power Consumption (watts) ENVIRONMENTAL Operating Temperature (°C) Oto 40 Nonoperating Temperature (°C) Operating Humidity (%, noncondensing) Nonoperating Humidity (%, noncondensing)	Total Storage Capacity (Gbytes, RAID 0)	Up to 56
Disc Storage Devices CPU 64-bit superscalar processor RAM 64-Mbyte 3.3V DRAM EDO SIMMs (2 slots) Display 2-line LCD panel for readability LEDs Power, Transmit/Rcv, Link, Collision, 100 Mbits, Disc activity, Web activity SOFTWARE File-Sharing Services RAID Options RAID Oftions RAID 0 (striping) and RAID 1 (mirroring) Windows NT Compatibility Easy integration into existing NT domains Security User-, group- and share-based access control Backup Services Legato-compatible network-based backup utility included Diperating System Linux 2.0 multitasking operating system Web-Server Software Apache 1.3.3 Web server, HTTP/1.1-compliant, including DHCP client System Management Tools Browser-based setup and server management tools, including performance and use reporting, SNMP management, online real-time help, background maintenance agents; telnet access for advanced users Software Ugrade Options Browser/Web-based software upgrade ability POWER REQUIREMENTS Input Rating 100-240V, 50/60Hz Maximum Power Consumption (watts) ENVIRONMENTAL Operating Temperature (°C) Operating Temperature (°C) Operating Temperature (°C) Operating Temperature (°C) Operating Humidity (%, noncondensing) Nonoperating Humidity (%, noncondensing) FCC Class B, VCCI-B, C-UL, TUB, CE PHYSICAL Height (in/mm) 1.75/45 Width (in/mm) 1.7432 Depth (in/mm) 1.75/45	Interface	10/100 Base-T Ethernet network interface
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RAM 64-Mbyte 3.3V DRAM EDO SIMMs (2 slots) Display 2-line LCD panel for readability LEDs Power, Transmit/Rcv, Link, Collision, 100 Mbits, Disc activity, Web activity SOFTWARE File-Sharing Services Microsoft (SMB), Macintosh (Appleshare, Appleshare IP), UNIX (NFS) RAID Options RAID 0 (striping) and RAID 1 (mirroring) Windows NT Compatibility Easy integration into existing NT domains Security User-, group- and share-based access control Backup Services Legato-compatible network-based backup utility included Operating System Linux 2.0 multitasking operating system Web-Server Software Apache 1.3.3 Web server, HTTP/1.1-compliant, including DHCP client System Management Tools Browser-based setup and server management tools, including performance and use reporting, SNMP management, online real-time help, background maintenance agents; telnet access for advanced users Software Ugrade Options Browser/Web-based software upgrade ability POWER REQUIREMENTS Input Rating 100-240V, 50/60Hz Maximum Power Consumption (watts) 45 ENVIRONMENTAL Operating Temperature (°C) 0 to 40 Nonoperating Temperature (°C) —10 to 50 Operating Humidity (%, noncondensing) 10 to 90 Nonoperating Humidity (%, noncondensing) 5 to 93 Regulatory Approvals FCC Class B, VCCI-B, C-UL, TUB, CE PHYSIGAL Height (in/mm) 1.75/45 Width (in/mm) 1.75/45 Width (in/mm) 1.7432 Depth (in/mm) 12.5/318	Disc Storage Devices	Two Seagate Barracuda ATA II Ultra ATA drives
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Windows NT Compatibility Security User-, group- and share-based access control Legato-compatible network-based backup utility included Operating System Web-Server Software System Management Tools Browser-based setup and server management tools, including performance and use reporting, SNMP management, online real-time help, background maintenance agents; telnet access for advanced users Software Ugrade Options POWER REQUIREMENTS Input Rating Maximum Power Consumption (watts) ENVIRONMENTAL Operating Temperature (°C) Nonoperating Temperature (°C) Operating Humidity (%, noncondensing) Nonoperating Humidity (%, noncondensing) Regulatory Approvals PHYSICAL Height (in/mm) 1.75/45 Width (in/mm) Depth (in/mm) 12.5/318	File-Sharing Services	Microsoft (SMB), Macintosh (Appleshare, Appleshare IP), UNIX (NFS)
Security Backup Services Legato-compatible network-based backup utility included Operating System Linux 2.0 multitasking operating system Web-Server Software System Management Tools Browser-based setup and server management tools, including performance and use reporting, SNMP management, online real-time help, background maintenance agents; telnet access for advanced users Software Ugrade Options Browser/Web-based software upgrade ability POWER REQUIREMENTS Input Rating Maximum Power Consumption (watts) ENVIRONMENTAL Operating Temperature (°C) Nonoperating Temperature (°C) Operating Humidity (%, noncondensing) Nonoperating Humidity (%, noncondensing) Regulatory Approvals FCC Class B, VCCI-B, C-UL, TUB, CE PHYSICAL Height (in/mm) 1.75/45 Width (in/mm) Depth (in/mm) 1.7432 Depth (in/mm) 1.25/318	RAID Options	RAID 0 (striping) and RAID 1 (mirroring)
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Web-Server Software System Management Tools Browser-based setup and server management tools, including performance and use reporting, SNMP management, online real-time help, background maintenance agents; telnet access for advanced users Browser/Web-based software upgrade ability POWER REQUIREMENTS Input Rating Maximum Power Consumption (watts) ENVIRONMENTAL Operating Temperature (°C) Operating Temperature (°C) Operating Humidity (%, noncondensing) Nonoperating Humidity (%, noncondensing) Regulatory Approvals PYSICAL Height (in/mm) 1.75/45 Width (in/mm) Depth (in/mm) 12.5/318	Backup Services	Legato-compatible network-based backup utility included
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performance and use reporting, SNMP management, online real-time help, background maintenance agents; telnet access for advanced users Browser/Web-based software upgrade ability POWER REQUIREMENTS Input Rating 100-240V, 50/60Hz 45 ENVIRONMENTAL Operating Temperature (°C) 0 to 40 Nonoperating Temperature (°C) -10 to 50 Operating Humidity (%, noncondensing) 10 to 90 Nonoperating Humidity (%, noncondensing) 5 to 93 Regulatory Approvals PHYSICAL Height (in/mm) 1.75/45 Width (in/mm) 17/432 Depth (in/mm) 12.5/318	Web-Server Software	Apache 1.3.3 Web server, HTTP/1.1-compliant, including DHCP client
POWER REQUIREMENTS Input Rating 100-240V, 50/60Hz Maximum Power Consumption (watts) 45 ENVIRONMENTAL Operating Temperature (°C) 0 to 40 Nonoperating Temperature (°C) -10 to 50 Operating Humidity (%, noncondensing) 10 to 90 Nonoperating Humidity (%, noncondensing) 5 to 93 Regulatory Approvals FCC Class B, VCCI-B, C-UL, TUB, CE PHYSICAL Height (in/mm) 1.75/45 Width (in/mm) 17/432 Depth (in/mm) 12.5/318	System Management Tools	performance and use reporting, SNMP management, online real-time
Input Rating Maximum Power Consumption (watts) ENVIRONMENTAL Operating Temperature (°C) Nonoperating Temperature (°C) Operating Humidity (%, noncondensing) Nonoperating Humidity (%, noncondensing) Regulatory Approvals PHYSICAL Height (in/mm) 1.75/45 Width (in/mm) Depth (in/mm) 12.5/318	Software Ugrade Options	Browser/Web-based software upgrade ability
Maximum Power Consumption (watts) ENVIRONMENTAL Operating Temperature (°C)	POWER REQUIREMENTS	
ENVIRONMENTAL Operating Temperature (°C)	Input Rating	100-240V, 50/60Hz
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Nonoperating Humidity (%, noncondensing) Regulatory Approvals PHYSICAL Height (in/mm) 1.75/45 Width (in/mm) 17/432 Depth (in/mm) 12.5/318	Nonoperating Temperature (°C)	-10 to 50
Regulatory Approvals FCC Class B, VCCI-B, C-UL, TUB, CE PHYSICAL 1.75/45 Width (in/mm) 17/432 Depth (in/mm) 12.5/318	Operating Humidity (%, noncondensing)	10 to 90
PHYSICAL Height (in/mm) 1.75/45 Width (in/mm) 17/432 Depth (in/mm) 12.5/318	Nonoperating Humidity (%, noncondensing)	5 to 93
Height (in/mm) 1.75/45 Width (in/mm) 17/432 Depth (in/mm) 12.5/318		FCC Class B, VCCI-B, C-UL, TUB, CE
Width (in/mm) 17/432 Depth (in/mm) 12.5/318	PHYSICAL	
Depth (in/mm) 12.5/318	Height (in/mm)	
	Width (in/mm)	=17.13=
Weight (lb/g) 11/5	l	
	Weight (lb/g)	11/5



- > CROSS-PLATFORM STORAGE AND FILE SHARING FOR WINDOWS, MACINTOSH AND UNIX
- > FAST CONFIGURATION OF PREINSTALLED SOFTWARE USING SETUP WIZARDS
- > EASY-TO-USE WEB-BASED ADMINISTRATION OF SHARED RESOURCES, GROUPS AND USERS
- > EXTERNAL SCSI AND SERIAL CONSOLE PORTS
- > WEB-BASED SOFTWARE UPGRADES AND TROUBLESHOOTING
- > LOW-COST NETWORK STORAGE OF UP TO 56 GBYTES

Cross-platform storage and file sharing: Preconfigured for Microsoft, Macintosh and UNIX-based networks, the Seagate NASRaQ connects directly to your existing network and file servers. It also communicates with almost any client PC without special software. Users can access NASRaQ storage through the Windows Network Neighborhood or Macintosh Chooser and can transfer files by dragging and dropping icons.

Fast, easy installation and administration: A person without training can install a NASRaQ in less than 15 minutes. A setup wizard quickly guides you through the installation. If you are already in an NT domain, the NASRaQ can authenticate you in the NT domain, ensuring instant integration. The administrator can manage users, groups and shares from the browser. Maintenance software runs continuously in the background, managing day-to-day administrative details.

Flexible disc space options: The Seagate NASRaQ includes two high-capacity disc drives that you can configure for up to 56 gigabytes of RAID 0 (striping) storage or up to 28 gigabytes of RAID 1 (mirroring) storage for extra data protection. An external Ultra SCSI port allows the NASRaQ to communicate with other devices, such as disc drives and tape drives, for expansion, backup and archiving.

Low cost: Unlike most servers, the NASRaQ is designed specifically for the delivery of file services, making it much more affordable than Windows NT and UNIX alternatives. Its performance and flexibility contribute to a long, useful life, resulting in a very low cost of ownership.

CORPORATE HEADQUARTERS

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